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**Search Results -** Record(s) 1 through 27 of 27 returned.

☐ 1. Document ID: US 1251361 A

L16: Entry 1 of 27

File: USPT

Dec 25, 1917

US-PAT-NO: <u>1251361</u>

DOCUMENT-IDENTIFIER: US 1251361 A

TITLE: TEXT NOT AVAILABLE

DATE-ISSUED: December 25, 1917

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Name not available

US-CL-CURRENT: 400/33; 235/59BE, 400/31, 400/434.1, 400/439, 400/440, 400/443, 400/445.2, 400/454

Full Title Citation Front Review Classification Date

Reference Claims KWC Draw. Desc Image

☐ 2. Document ID: EP 1251361 A2

L16: Entry 2 of 27

File: EPAB

Oct 23, 2002

PUB-NO: EP001251361A2

DOCUMENT-IDENTIFIER: EP 1251361 A2

TITLE: Superconducting resonators for applications in NMR



# ☐ 3. Document ID: EP <u>1251361</u> A2, DE 10118835 A1, US 20020190715 A1, JP 2002341001 A, DE 10118835 C2, US 6727700 B2

L16: Entry 3 of 27

File: DWPI

Oct 23, 2002

DERWENT-ACC-NO: 2003-001881

DERWENT-WEEK: 200429

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TITLE: High-frequency receiving coil device for nuclear magnetic resonance spectrometer has resonant circuits generating magnetic field in volume parallel to planar substrate element



☐ 4. Document ID: US 20020064987 A1, EP 1211752 A2, JP 2002170642 A, CN 1359171 A, KR 2002042494 A, US 6679714 B2, JP 3710705 B2, EP 1211752 B1, DE 60117350 E, CN 1251361 C, DE 60117350 T2

L16: Entry 4 of 27

File: DWPI

May 30, 2002

DERWENT-ACC-NO: 2002-573704

DERWENT-WEEK: 200668

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TITLE: Low insertion force type connector has hook shaped tool locked with mating connector, to complete engage shaft with mating connector



5. Document ID: CN <u>1251361</u> A, CN 1090603 C

L16: Entry 5 of 27

File: DWPI

Apr 26, 2000

DERWENT-ACC-NO: 2000-424156

DERWENT-WEEK: 200525

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TITLE: Process for extracting resveratrol from Chinese medicine giant

knotweed root



## ☐ 6. Document ID: IT 1251361 B

L16: Entry 6 of 27

File: DWPI

May 8, 1995

DERWENT-ACC-NO: 1995-360924

DERWENT-WEEK: 199547

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TITLE: Fluid suspension process for sand and other river or sea-bed

material



# ☐ 7. Document ID: EP 199640 A, AU 8656373 A, US 4741460 A, CA 1251361 A, US 4936489 A

L16: Entry 7 of 27

File: DWPI

Oct 29, 1986

DERWENT-ACC-NO: 1986-286354

DERWENT-WEEK: 199028

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TITLE: Dispensing solid particles onto articles using vibrating

dispenser with slot through which particles fall



## ☐ 8. Document ID: GB <u>1251361</u> A

L16: Entry 8 of 27 File: DWPI

DERWENT-ACC-NO: 1971-66748S

DERWENT-WEEK: 197142

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TITLE: Nuclear reactor fuel pins



#### ☐ 9. Document ID: US 2900061 A

L16: Entry 9 of 27

File: USOC

Aug 18, 1959

US-PAT-NO: 2900061

DOCUMENT-IDENTIFIER: US 2900061 A

TITLE: Ambulatory typewriter

DATE-ISSUED: August 18, 1959

INVENTOR-NAME: VINCENT PALMER GEORGE; PRITCHETT HARLEY E

US-CL-CURRENT: 400/29, 400/176



#### ☐ 10. Document ID: US 2498781 A

L16: Entry 10 of 27

File: USOC

Feb 28, 1950

US-PAT-NO: 2498781

DOCUMENT-IDENTIFIER: US 2498781 A

TITLE: Ribbon vibrating mechanism for typewriting machines

DATE-ISSUED: February 28, 1950

INVENTOR-NAME: WISE ELMER L

US-CL-CURRENT: 400/216.5; 400/36



#### ☐ 11. Document ID: US 2394950 A

L16: Entry 11 of 27

File: USOC

Feb 12, 1946

US-PAT-NO: 2394950

DOCUMENT-IDENTIFIER: US 2394950 A

TITLE: Typewriting machine

DATE-ISSUED: February 12, 1946

INVENTOR-NAME: SUNDSTRAND OSCAR J

US-CL-CURRENT: 400/34; 400/31, 400/314, 400/314.6, 400/45



### ☐ 12. Document ID: US 2334464 A

L16: Entry 12 of 27

File: USOC

Nov 16, 1943

US-PAT-NO: 2334464

DOCUMENT-IDENTIFIER: US 2334464 A

TITLE: Typewriting machine

DATE-ISSUED: November 16, 1943

INVENTOR-NAME: WISE ELMER L

US-CL-CURRENT: 400/269.1; 400/31



☐ 13. Document ID: US 2312782 A

L16: Entry 13 of 27

File: USOC

Mar 2, 1943

US-PAT-NO: 2312782

DOCUMENT-IDENTIFIER: US 2312782 A

TITLE: Type

DATE-ISSUED: March 2, 1943

INVENTOR-NAME: EDWIN THORELL

US-CL-CURRENT: 400/31; 101/398, 400/466

Full Title Citation	Front Review Classification Date
Reference	Claims KWC Draw Desc Image

#### ☐ 14. Document ID: US 2298116 A

L16: Entry 14 of 27

File: USOC

Oct 6, 1942

US-PAT-NO: 2298116

DOCUMENT-IDENTIFIER: US 2298116 A

TITLE: OCR SCANNED DOCUMENT

DATE-ISSUED: October 6, 1942

INVENTOR-NAME: Name not available

US-CL-CURRENT: <u>235/59R</u>; <u>235/62E</u>



☐ 15. Document ID: US 2294591 A

L16: Entry 15 of 27

File: USOC

Sep 1, 1942

US-PAT-NO: 2294591

DOCUMENT-IDENTIFIER: US 2294591 A

TITLE: Record making machine

DATE-ISSUED: September 1, 1942

INVENTOR-NAME: WISE ELMER L

US-CL-CURRENT: 400/31; 400/48



#### ☐ 16. Document ID: US 2254694 A

L16: Entry 16 of 27

File: USOC

Sep 2, 1941

US-PAT-NO: 2254694

DOCUMENT-IDENTIFIER: US 2254694 A

TITLE: OCR SCANNED DOCUMENT

DATE-ISSUED: September 2, 1941

INVENTOR-NAME: Name not available

US-CL-CURRENT: <u>235/130TC</u>; <u>235/63KP</u>



#### ☐ 17. Document ID: US 2239023 A

L16: Entry 17 of 27

File: USOC

Apr 22, 1941

US-PAT-NO: 2239023

DOCUMENT-IDENTIFIER: US 2239023 A

TITLE: Power-driven writing machine

DATE-ISSUED: April 22, 1941

INVENTOR-NAME: SUNDSTRAND OSCAR J

US-CL-CURRENT: 400/31; 400/33, 400/375.2, 400/376, 400/437



#### ☐ 18. Document ID: US 2214082 A

L16: Entry 18 of 27 File: USOC

Sep 10, 1940

US-PAT-NO: 2214082

DOCUMENT-IDENTIFIER: US 2214082 A

TITLE: OCR SCANNED DOCUMENT

DATE-ISSUED: September 10, 1940

INVENTOR-NAME: Name not available

US-CL-CURRENT: 235/59BE



File: USOC

#### ☐ 19. Document ID: US 2179705 A

L16: Entry 19 of 27

Nov 14, 1939

US-PAT-NO: 2179705

DOCUMENT-IDENTIFIER: US 2179705 A

TITLE: Typewriting machine

DATE-ISSUED: November 14, 1939

INVENTOR-NAME: WISE ELMER L

US-CL-CURRENT: 400/31



#### ☐ 20. Document ID: US 2145254 A

L16: Entry 20 of 27

File: USOC

Jan 31, 1939

US-PAT-NO: 2145254

DOCUMENT-IDENTIFIER: US 2145254 A

TITLE: OCR SCANNED DOCUMENT

DATE-ISSUED: January 31, 1939

INVENTOR-NAME: Name not available

US-CL-CURRENT: <u>235/59BE</u>; <u>235/130TC</u>



## ☐ 21. Document ID: US 2126320 A

L16: Entry 21 of 27

File: USOC

Aug 9, 1938

US-PAT-NO: 2126320

DOCUMENT-IDENTIFIER: US 2126320 A

TITLE: OCR SCANNED DOCUMENT

DATE-ISSUED: August 9, 1938

INVENTOR-NAME: Name not available

US-CL-CURRENT: 400/31; 400/581, 400/77



#### ☐ 22. Document ID: US 2126297 A

L16: Entry 22 of 27

File: USOC

Aug 9, 1938

US-PAT-NO: 2126297

DOCUMENT-IDENTIFIER: US 2126297 A

TITLE: Typewriting machine

DATE-ISSUED: August 9, 1938

INVENTOR-NAME: WISE ELMER L

US-CL-CURRENT: <u>400/463</u>; <u>101/28</u>, <u>101/381</u>, <u>400/95</u>

	ew Classification Date
Reference	Claims KMC Draw Desc Image

#### ☐ 23. Document ID: US 2099565 A

L16: Entry 23 of 27

File: USOC

Nov 16, 1937

US-PAT-NO: 2099565

DOCUMENT-IDENTIFIER: US 2099565 A

TITLE: OCR SCANNED DOCUMENT

DATE-ISSUED: November 16, 1937

INVENTOR-NAME: Name not available

US-CL-CURRENT: 235/59BE



☐ 24. Document ID: US 2064874 A

L16: Entry 24 of 27

File: USOC

Dec 22, 1936

US-PAT-NO: 2064874

DOCUMENT-IDENTIFIER: US 2064874 A

TITLE: Column blinding mechanism

DATE-ISSUED: December 22, 1936

INVENTOR-NAME: FRED BECKER

US-CL-CURRENT: 235/59BE



#### ☐ 25. Document ID: US 2043580 A

L16: Entry 25 of 27

File: USOC

Jun 9, 1936

US-PAT-NO: 2043580

DOCUMENT-IDENTIFIER: US 2043580 A

TITLE: OCR SCANNED DOCUMENT

DATE-ISSUED: June 9, 1936

INVENTOR-NAME: Name not available

US-CL-CURRENT: 235/59BE



☐ 26. Document ID: US 1994639 A

L16: Entry 26 of 27

File: USOC

Mar 19, 1935

US-PAT-NO: 1994639

DOCUMENT-IDENTIFIER: US 1994639 A

TITLE: OCR SCANNED DOCUMENT

DATE-ISSUED: March 19, 1935

INVENTOR-NAME: Name not available

US-CL-CURRENT: <u>235/134</u>



### ☐ 27. Document ID: US 1251361 A

L16: Entry 27 of 27

File: USOC

Dec 25, 1917

US-PAT-NO: 1251361

DOCUMENT-IDENTIFIER: US 1251361 A

TITLE: OCR SCANNED DOCUMENT

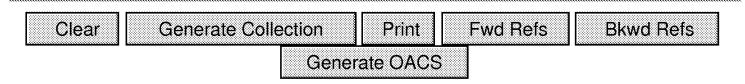
DATE-ISSUED: December 25, 1917

INVENTOR-NAME: Name not available

US-CL-CURRENT: 400/33; 235/59BE, 400/31, 400/434.1, 400/439, 400/440,

400/443, 400/445.2, 400/454





Term	Documents
"1251361"	27
1251361S	0

"1251361".PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	27
(1251361).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	27

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